

Geprüfte
Baustoffe aus
natürlichen und
nachwachsenden
Rohstoffen...

Das Hessler Kalksystem.

Hessler

Qualität seit 1881

KALK & PUTZ

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HP 9500 Biogrund

Composition: (full material declaration)

HP 9500 Bio Primer consists of white hydrated lime, china clay, casein, marble granules, marble powder, cellulose fibres and methyl cellulose.

Grain size: 0.5 mm. Contains no titanium oxide.

HP 9500 contains no preservatives and is highly water vapour resistant.

Application range:

HP 9500 is used as **primer** for indoors. It is especially suited for preparing different substrates as it **regulates the absorbency** of the substrate. Can be used on **drywall boards** and existing absorbent substrates (lime, lime cement, gypsum, clay, etc.). Can also be used as intermediate layer between base coat and top coat, e.g. to reduce the risk of shining through of the substrate. Also suitable as primer for natural lime adhesive plaster, natural lime finishing plaster and lime brush-on plaster.

Application:

Mix the contents of the bucket with **approx. 7 litres of water** and stir without lumps until the desired consistency is obtained. Use a suitable stirrer for this purpose. Allow to stand for approx. 30 minutes and stir again. Apply by roller or ceiling brush. The **drying time** amounts to approx. 24 hours. Immediately dissolve and remove paint splashes on surrounding surfaces with water.

Consumption rate:

A 7.1 kg bucket makes approx. 10 litres of liquid primer.

Spreading rate: approx. 35 m² / bucket (approx. 200 - 350 g / m²)
(depending on nature of substrate)

Please note: DIN 18550 and DIN 18350 must be observed for assessing and preparing the plaster base. The plaster base must be absorbent, dry and free of dust and loose residues. Remove wallpaper, plaster fleece and old wallpaper paste or formwork oil residues entirely. Not suitable for outdoors. The air and/or object temperature must be **above 5 °C**. Adequate **ventilation** must be ensured.

HP 9500 may only be used in its original state without any admixture.

Packaging unit: 7.1 kg buckets, 24 buckets / pallet
Weight: approx. 170 kg / pallet

Storage: Dry, shelf life at least 12 months in closed packaging

Quality monitoring: HP 9500 is continuously monitored in the in-house laboratory for compliance with its composition and properties.

Safety advice: Protect skin and eyes due to strong alkalinity.
In case of contact, rinse thoroughly with water.
In case of eye contact, consult a doctor immediately.

For more information, please contact us by phone or in writing at:
info@hessler-kalkwerk.de, or at: +49 6222/9275-0. We will be glad to assist you!

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